



ELSEVIER

Reviews on Cancer

Vol. 1333, 1997

Author Index

BIOCHIMICA ET BIOPHYSICA ACTA

BBA

- Bardelli, A., Pugliese, L. and Comoglio, P.M.
"Invasive-growth" signaling by the *Met*/HGF receptorThe hereditary renal carcinoma connection (1333) M41
- Bergman, Y., see Mostoslavsky, R. (1333) F29
- Bernards, R.
E2F: a nodal point in cell cycle regulation (1333) M33
- Bos, J.L.
Ras-like GTPases (1333) M19
- Chen, Z., see Quignon, F. (1333) M53
- Clark, E.A. and Hynes, R.O.
1997 keystone symposium on signal transduction by cell adhesion receptors (1333) R9
- Comoglio, P.M., see Bardelli, A. (1333) M41
- Cox, A.D. and Der, C.J.
Farnesyltransferase inhibitors and cancer treatment: targeting simply Ras? (1333) F51
- Der, C.J., see Cox, A.D. (1333) F51
- Derynck, R. and Feng, X.-H.
TGF- β receptor signaling (1333) F105
- De Thé, H., see Quignon, F. (1333) M53
- Druker, B.J., see Kolibaba, K.S. (1333) F217
- Feng, X.-H., see Derynck, R. (1333) F105
- Green, J.B.A., see Kavka, A.I. (1333) F73
- Holmquist, G.P., see Pfeifer, G.P. (1333) M1
- Huang, D.C.S., see Strasser, A. (1333) F151
- Hynes, R.O., see Clark, E.A. (1333) R9
- Karin, M., see Minden, A. (1333) F85
- Kavka, A.I. and Green, J.B.A.
Tales of tails: *Brachyury* and the T-box genes (1333) F73
- Kharbanda, S., Yuan, Z.-M., Weichselbaum, R. and Kufe, D.
Functional role for the c-Abl protein tyrosine kinase in the cellular response to genotoxic stress (1333) O1
- Kirsch, I.R.
Genetics of human cancer: pathogenesis and diagnosis. Keystone, Colorado, January 27–February 2, 1997 (1333) R1
- Klagsbrun, M., see Raab, G. (1333) F179
- Kolibaba, K.S. and Druker, B.J.
Protein tyrosine kinases and cancer (1333) F217
- Kufe, D., see Kharbanda, S. (1333) O1
- Lamphier, M.S., see Taniguchi, T. (1333) M9
- Minden, A. and Karin, M.
Regulation and function of the JNK subgroup of MAP kinases (1333) F85
- Mostoslavsky, R. and Bergman, Y.
DNA methylation: regulation of gene expression and role in the immune system (1333) F29
- Pastan, I.
Targeted therapy of cancer with recombinant immunotoxins (1333) C1
- Pfeifer, G.P. and Holmquist, G.P.
Mutagenesis in the *P53* gene (1333) M1
- Pugliese, L., see Bardelli, A. (1333) M41
- Quignon, F., Chen, Z. and De Thé, H.
Retinoic acid and arsenic: towards oncogene-targeted treatments of acute promyelocytic leukaemia (1333) M53
- Raab, G. and Klagsbrun, M.
Heparin-binding EGF-like growth factor (1333) F179
- Raitano, A.B., Whang, Y.E. and Sawyers, C.L.
Signal transduction by wild-type and leukemogenic Abl proteins (1333) F201
- Sawyers, C.L., see Raitano, A.B. (1333) F201
- Strasser, A., Huang, D.C.S. and Vaux, D.L.
The role of the *bcl-2/ced-9* gene family in cancer and general implications of defects in cell death control for tumourigenesis and resistance to chemotherapy (1333) F151
- Tanaka, N., see Taniguchi, T. (1333) M9
- Taniguchi, T., Lamphier, M.S. and Tanaka, N.
IRF-1: the transcription factor linking the interferon response and oncogenesis (1333) M9
- Vaux, D.L., see Strasser, A. (1333) F151
- Weichselbaum, R., see Kharbanda, S. (1333) O1
- Whang, Y.E., see Raitano, A.B. (1333) F201
- Yuan, Z.-M., see Kharbanda, S. (1333) O1

